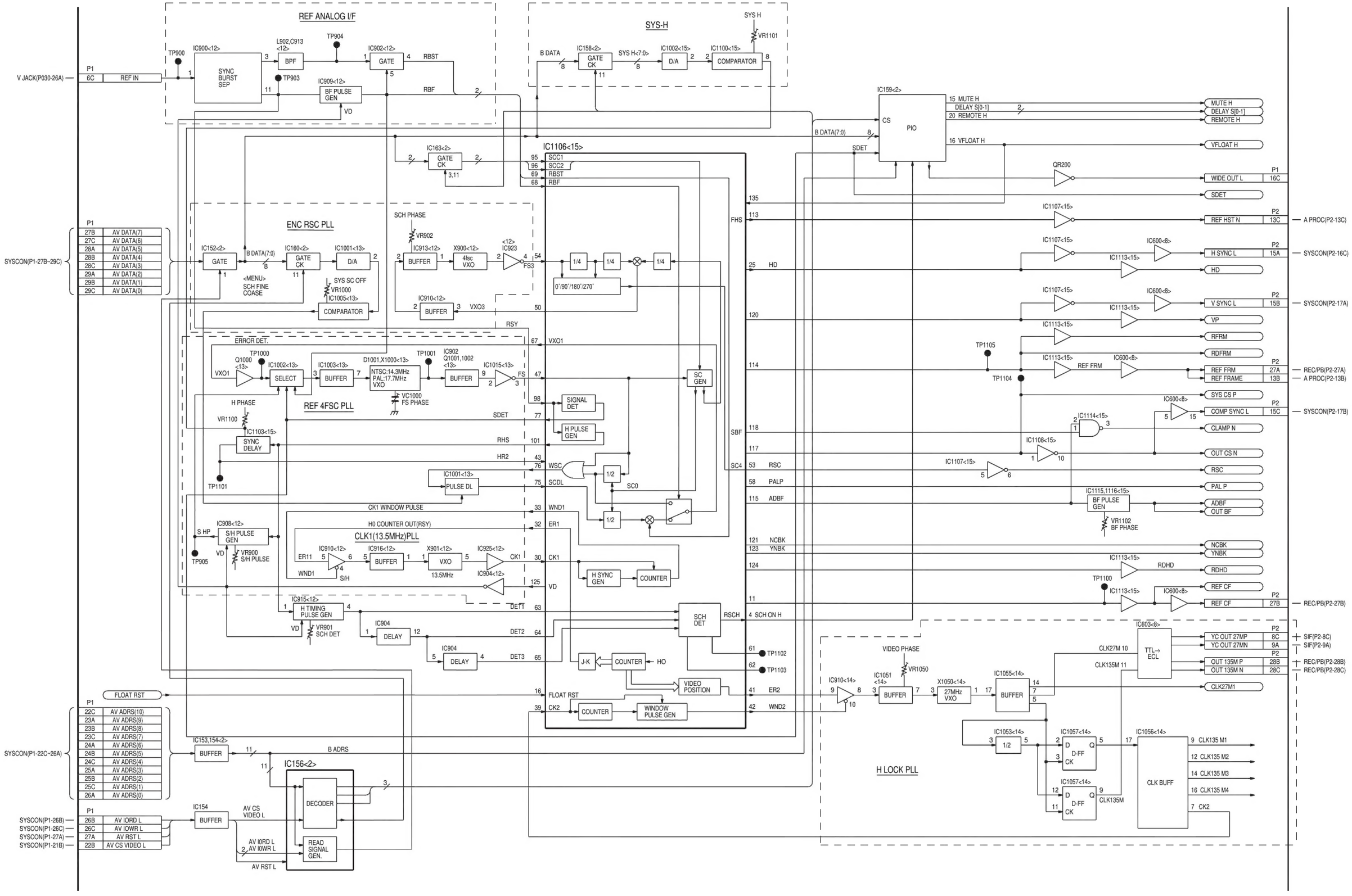
REF ANALOG I/F
SYS-H
SYS H
VR1101
TP900
IC900<12>
SYNC BURST SEP
L902,C913 <12>
BPF
TP904
IC902<12>
GATE
RBST
TP903
IC909<12>
BF PULSE GEN
RBF
VD
V JACK(P030-26A)
P1
6C
REF IN
B DATA
IC158<2>
GATE CK
SYS H<7:0>
D/A
IC1002<15>
IC1100<15>
COMPARATOR
IC159<2>
CS
PIO
B DATA(7:0)
SDET
15 MUTE H
DELAY S[0-1]
20 REMOTE H
16 VFLOAT H
MUTE H
DELAY S[0-1]
REMOTE H
VFLOAT H
QR200
WIDE OUT L
SDET
IC1106<15>
IC163<2>
GATE CK
SCC1
SCC2
RBST
RBF
ENC RSC PLL
SCH PHASE
VR902
IC913<12>
BUFFER
X900<12>
4fsc VXO
<12> IC923
FS3
0°/90°/180°/270°
IC910<12>
VXO3
SYSCON(P1-27B~29C)
27B AV DATA(7)
27C AV DATA(6)
28A AV DATA(5)
28B AV DATA(4)
28C AV DATA(3)
29A AV DATA(2)
29B AV DATA(1)
29C AV DATA(0)
IC152<2>
GATE
B DATA(7:0)
IC160<2>
GATE CK
IC1001<13>
D/A
<MENU>
SCH FINE COASE
SYS SC OFF
VR1000
IC1005<13>
COMPARATOR
RSY
VXO1
ERROR DET.
TP1000
Q1000 <13>
IC1002<13>
SELECT
IC1003<13>
BUFFER
D1001,X1000<13>
NTSC:14.3MHz PAL:17.7MHz VXO
TP1001
IC902 Q1001,1002 <13>
BUFFER
IC1015<13>
FS
VC1000 FS PHASE
REF 4FSC PLL
H PHASE
VR1100
IC1103<15>
SYNC DELAY
TP1101
SDET
RHS
HR2
WSC
SCDL
IC1001<13>
PULSE DL
1/2
SC0
SC GEN
SIGNAL DET
H PULSE GEN
CK1 WINDOW PULSE
WND1
H0 COUNTER OUT(RSY)
ER1
CLK1(13.5MHz)PLL
IC908<12>
S/H PULSE GEN
S HP
VD
VR900 S/H PULSE
TP905
IC910<12>
IC916<12>
BUFFER
X901<12>
VXO
13.5MHz
IC925<12>
CK1
IC904<12>
S/H
H SYNC GEN
COUNTER
IC915<12>
H TIMING PULSE GEN
VR901 SCH DET
DET1
IC904
DELAY
DET2
IC904
DELAY
DET3
J-K
COUNTER
HO
SCH DET
RSCH
VIDEO POSITION
FLOAT RST
CK2
COUNTER
WINDOW PULSE GEN
WND2
FHS
HD
SBF
SC4
RSC
PALP
ADBF
NCBK
YNBK
SCH ON H
ER2
TP1102
TP1103
IC1107<15>
REF HST N
A PROC(P2-13C)
IC600<8>
IC1113<15>
H SYNC L
SYSCON(P2-16C)
HD
V SYNC L
SYSCON(P2-17A)
VP
RFRM
RDFRM
TP1105
TP1104
REF FRM
REF FRAME
REC/PB(P2-27A)
A PROC(P2-13B)
SYS CS P
IC1114<15>
COMP SYNC L
SYSCON(P2-17B)
CLAMP N
IC1108<15>
OUT CS N
RSC
PAL P
IC1115,1116<15>
BF PULSE GEN
VR1102 BF PHASE
ADBF
OUT BF
NCBK
YNBK
RDHD
TP1100
REF CF
REC/PB(P2-27B)
IC603<8>
TTL→ ECL
YC OUT 27MP
YC OUT 27MN
SIF(P2-8C)
SIF(P2-9A)
OUT 135M P
OUT 135M N
REC/PB(P2-28B)
REC/PB(P2-28C)
CLK27M1
VIDEO PHASE
VR1050
IC1051 <14>
BUFFER
X1050<14>
27MHz VXO
IC1055<14>
BUFFER
CLK27M 10
CLK135M 11
IC910<14>
H LOCK PLL
IC1053<14>
1/2
IC1057<14>
D-FF
IC1056<14>
CLK BUFF
9 CLK135 M1
12 CLK135 M2
14 CLK135 M3
16 CLK135 M4
7 CK2
CLK135M
FLOAT RST
SYSCON(P1-22C~26A)
22C AV ADRS(10)
23A AV ADRS(9)
23B AV ADRS(8)
23C AV ADRS(7)
24A AV ADRS(6)
24B AV ADRS(5)
24C AV ADRS(4)
25A AV ADRS(3)
25B AV ADRS(2)
25C AV ADRS(1)
26A AV ADRS(0)
IC153,154<2>
BUFFER
B ADRS
IC156<2>
DECODER
READ SIGNAL GEN.
IC154
BUFFER
AV CS
VIDEO L
AV IORD L
AV IOWR L
AV RST L
SYSCON(P1-26B)
SYSCON(P1-26C)
SYSCON(P1-27A)
SYSCON(P1-21B)
26B AV IORD L
26C AV IOWR L
27A AV RST L
22B AV CS VIDEO L